

09/104,831

=> d his

(FILE 'HOME' ENTERED AT 10:44:35 ON 25 FEB 2003)

FILE 'REGISTRY' ENTERED AT 10:44:49 ON 25 FEB 2003

E NATROSOL PLUS GRADE 30 CS/CN

E NATROSOL PLUS

E NATROSOL PLUS 330/CN

L1 1 S E4

E BERMOCOLL/CN

E BERMOCOLL EHM 100/CN

L2 1 S E3

E ESAFLOR HM 22/CN

E MIRACARE XC95-3/CN

E MIRACARE RE 205-1/CN

E MIRACARE/CN

FILE 'CA' ENTERED AT 10:49:43 ON 25 FEB 2003

S 162122-10-3/REG#

FILE 'REGISTRY' ENTERED AT 10:49:57 ON 25 FEB 2003

L3 1 S 162122-10-3/RN

FILE 'CA' ENTERED AT 10:49:57 ON 25 FEB 2003

L4 7 S L3

S 136302-85-7/REG#

FILE 'REGISTRY' ENTERED AT 10:52:58 ON 25 FEB 2003

L5 1 S 136302-85-7/RN

FILE 'CA' ENTERED AT 10:52:59 ON 25 FEB 2003

L6 6 S L5

L7 33 S NATROSOL PLUS 330

L8 1 S NATROSOL PLUS 330 AND DYE?

L9 0 S BERMOCOL EHM 100

L10 7 S BERMOCOLL EHM 100

L11 2433 S CELLULOS?(P) (MODIFIED OR POLYMER?) (P) (FATTY OR ALKYL)

L12 329 S L11 AND DYE?

L13 44 S L12 AND (HAIR OR KERATIN)

L14 1 S HYDROXYPROPYL(2W) GUAR(6A) (MODIFIED) (4W) (FATTY OR ALKYL)

L15 1 S HYDROXYPROPYL(2W) GUAR(6A) (MODIFIED) (6W) (FATTY OR ALKYL)

L16 1 S HYDROXYPROPYL(2W) GUAR#(6A) (MODIFIED) (6W) (FATTY OR ALKYL)

L17 88 S CELLULOS?(6A) (MODIFIED OR POLYMER?) (6W) (FATTY OR ALKYL)

L18 5 S L17 AND DYE?

E DE LA METTRIE ROLAND/AU

L19 42 S E3

E BOUDY FRANCOISE/AU

L20 6 S E2-E3

FILE 'USPATFULL' ENTERED AT 11:23:50 ON 25 FEB 2003

L21 238 S L18

L22 1 S CELLULOS?(4A) (MODIFIED OR POLYMER?) (6W) (FATTY OR  
ALKYL) (P) DYE

L23 24 S CELLULOS?(4A) (MODIFIED OR POLYMER?) (6W) (FATTY OR ALKYL) AND

D

L24 4 S L16

=> s e4

L1 1 "NATROSOL PLUS 330CS"/CN

=> d 1 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS

RN 162122-10-3 REGISTRY

CN **Natrosol Plus 330CS (9CI)** (CA INDEX NAME)

MF Unspecified

CI PMS, MAN

PCT Manual registration

SR CA

LC STN Files: CA, CAPLUS, USPAT2, USPATFULL

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

7 REFERENCES IN FILE CA (1962 TO DATE)

7 REFERENCES IN FILE CAPLUS (1962 TO DATE)

=>

=> d 1 12

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS  
RN 136302-85-7 REGISTRY  
CN **Bermocol1 EHM 100 (9CI)** (CA INDEX NAME)  
MF Unspecified  
CI PMS, MAN  
PCT Manual registration  
SR CA  
LC STN Files: CA, CAPLUS, USPATFULL

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
6 REFERENCES IN FILE CA (1962 TO DATE)  
6 REFERENCES IN FILE CAPLUS (1962 TO DATE)

=>

> d 1-7 14 ti

L4 ANSWER 1 OF 7 CA COPYRIGHT 2003 ACS  
TI Simple Gel Swelling Experiments Distinguish between Associating and  
Nonassociating Polymer-Surfactant Pairs

L4 ANSWER 2 OF 7 CA COPYRIGHT 2003 ACS  
TI Hair conditioning composition comprising hydrophobically modified  
cellulose ether

L4 ANSWER 3 OF 7 CA COPYRIGHT 2003 ACS  
TI Emulsifier-free finely dispersed systems of the water-in-oil type

L4 ANSWER 4 OF 7 CA COPYRIGHT 2003 ACS  
TI Emulsifier-free finely dispersed systems of the oil-in-water or  
water-in-oil type

L4 ANSWER 5 OF 7 CA COPYRIGHT 2003 ACS  
TI Emulsifier-free finely dispersed systems of the oil-in-water or  
water-in-oil type

L4 ANSWER 6 OF 7 CA COPYRIGHT 2003 ACS  
TI Emulsifier-free finely dispersed systems of the oil-in-water or  
water-in-oil type

L4 ANSWER 7 OF 7 CA COPYRIGHT 2003 ACS  
TI Anhydrous dentifrices containing glycerin and hydroxyethyl cellulose and  
silica

=>

=> d 1-6 l6 ti

L6 ANSWER 1 OF 6 CA COPYRIGHT 2003 ACS

TI Study on Polymer Micelles of Hydrophobically Modified Ethyl Hydroxyethyl Cellulose Using Single-Molecule Force Spectroscopy

L6 ANSWER 2 OF 6 CA COPYRIGHT 2003 ACS

TI Bio-stable water-borne paints and their preparation

L6 ANSWER 3 OF 6 CA COPYRIGHT 2003 ACS

TI Paper coating composition, its use and coated paper from

L6 ANSWER 4 OF 6 CA COPYRIGHT 2003 ACS

TI Solventless compositions and process for the formation of easily removable transparent protective coatings on glass, metal, plastic, stone, and painted surfaces

L6 ANSWER 5 OF 6 CA COPYRIGHT 2003 ACS

TI Sodium formate-fluidized nonionic cellulose ether and polyethylene oxide suspensions

L6 ANSWER 6 OF 6 CA COPYRIGHT 2003 ACS

TI Hydrophobically modified cellulosic thickeners for paper coating

=>

=> d 1-33 17 ti

- L7 ANSWER 1 OF 33 CA COPYRIGHT 2003 ACS  
TI Protective epoxy overcoat for imaging elements
- L7 ANSWER 2 OF 33 CA COPYRIGHT 2003 ACS  
TI Water-thinned polymer dispersions and their coatings with good leveling properties
- L7 ANSWER 3 OF 33 CA COPYRIGHT 2003 ACS  
TI Stable mixtures containing opacifying pigments
- L7 ANSWER 4 OF 33 CA COPYRIGHT 2003 ACS  
TI Antiperspirant compositions containing aluminum salts, polysaccharides and waxy components
- L7 ANSWER 5 OF 33 CA COPYRIGHT 2003 ACS  
TI Antiperspirant compositions containing aluminum salts, polysaccharides and waxy components
- L7 ANSWER 6 OF 33 CA COPYRIGHT 2003 ACS  
TI Novel Organized Structures in Mixtures of a Hydrophobically Modified Polymer and Two Oppositely Charged Surfactants
- L7 ANSWER 7 OF 33 CA COPYRIGHT 2003 ACS  
TI Hair dye compositions and method of thickening the same
- L7 ANSWER 8 OF 33 CA COPYRIGHT 2003 ACS  
TI Rheology modified compositions for pharmaceuticals and cosmetics
- L7 ANSWER 9 OF 33 CA COPYRIGHT 2003 ACS  
TI Hydrophobically modified polysaccharides in household preparations
- L7 ANSWER 10 OF 33 CA COPYRIGHT 2003 ACS  
TI Quantitative method for determination of thickener equilibration in coatings
- L7 ANSWER 11 OF 33 CA COPYRIGHT 2003 ACS  
TI Cosmetic makeups containing modified polysaccharides to improve powder dispersibility
- L7 ANSWER 12 OF 33 CA COPYRIGHT 2003 ACS  
TI Cellulose ether slurries for latex paints
- L7 ANSWER 13 OF 33 CA COPYRIGHT 2003 ACS  
TI Mixed Solutions of Surfactant and Hydrophobically Modified Polymer. Controlling Viscosity with Micellar Size
- L7 ANSWER 14 OF 33 CA COPYRIGHT 2003 ACS  
TI Fast-working waterborne adhesives with good green strength and their manufacture
- L7 ANSWER 15 OF 33 CA COPYRIGHT 2003 ACS  
TI Foaming acidic detergent/cleansing gel
- L7 ANSWER 16 OF 33 CA COPYRIGHT 2003 ACS

TI Stable cosmetic emulsions containing water-soluble cellulose derivatives and higher alcohols

L7 ANSWER 17 OF 33 CA COPYRIGHT 2003 ACS  
 TI Differential scanning calorimetry studies on water restrained in hydroxyethylcellulose and hydrophobically modified hydroxyethylcellulose

L7 ANSWER 18 OF 33 CA COPYRIGHT 2003 ACS  
 TI Phase separation in concentrated mixtures of polymers and surfactants

L7 ANSWER 19 OF 33 CA COPYRIGHT 2003 ACS  
 TI Thixotropy in HMHEC/SDS associative thickener aqueous solutions

L7 ANSWER 20 OF 33 CA COPYRIGHT 2003 ACS  
 TI Paper coating composition, its use and coated paper from

L7 ANSWER 21 OF 33 CA COPYRIGHT 2003 ACS  
 TI Inhibiting deposition of organic contaminants from pulps onto processing apparatus

L7 ANSWER 22 OF 33 CA COPYRIGHT 2003 ACS  
 TI Fluidized polymer suspensions for continuous coating composition manufacture

L7 ANSWER 23 OF 33 CA COPYRIGHT 2003 ACS  
 TI Suspensions of polysaccharides in aqueous dibasic potassium phosphate solutions as thickening agents

L7 ANSWER 24 OF 33 CA COPYRIGHT 2003 ACS  
 TI The adsorption of hydroxyethyl cellulose and hydrophobically modified hydroxyethyl cellulose onto polystyrene latex

L7 ANSWER 25 OF 33 CA COPYRIGHT 2003 ACS  
 TI Solution properties of a hydrophobically associating cellulosic polymer. Electron spin resonance spectroscopy

L7 ANSWER 26 OF 33 CA COPYRIGHT 2003 ACS  
 TI The effect of conventional and hydrophobically modified cellulosic thickeners on the rheology of latex paints

L7 ANSWER 27 OF 33 CA COPYRIGHT 2003 ACS  
 TI Fluid suspensions of polysaccharide mixtures as thickeners in paper coatings

L7 ANSWER 28 OF 33 CA COPYRIGHT 2003 ACS  
 TI Aqueous polyacrylate dispersions and their use for temporary protection of hard substrates

L7 ANSWER 29 OF 33 CA COPYRIGHT 2003 ACS  
 TI Hydrophobically modified cellulosic thickeners for paper coating

L7 ANSWER 30 OF 33 CA COPYRIGHT 2003 ACS  
 TI Adsorption properties of hydrophobically modified hydroxyethyl cellulose

L7 ANSWER 31 OF 33 CA COPYRIGHT 2003 ACS  
 TI Viscometric and electron spin resonance studies on the solution behavior of cellulosic thickeners

L7 ANSWER 32 OF 33 CA COPYRIGHT 2003 ACS  
TI Viscometric and spectroscopic studies on the solution behavior of  
hydrophobically modified cellulosic polymers

L7 ANSWER 33 OF 33 CA COPYRIGHT 2003 ACS  
TI Preparation of aqueous polymer emulsions in the presence of  
hydrophobically modified hydroxyethylcellulose

=>



=> d 1-7 l10 ti

L10 ANSWER 1 OF 7 CA COPYRIGHT 2003 ACS

TI Study on Polymer Micelles of Hydrophobically Modified Ethyl Hydroxyethyl Cellulose Using Single-Molecule Force Spectroscopy

L10 ANSWER 2 OF 7 CA COPYRIGHT 2003 ACS

TI Bio-stable water-borne paints and their preparation

L10 ANSWER 3 OF 7 CA COPYRIGHT 2003 ACS

TI Dual functional cellulosic additives for latex paint compositions

L10 ANSWER 4 OF 7 CA COPYRIGHT 2003 ACS

TI Paper coating composition, its use and coated paper from

L10 ANSWER 5 OF 7 CA COPYRIGHT 2003 ACS

TI Solventless compositions and process for the formation of easily removable transparent protective coatings on glass, metal, plastic, stone, and painted surfaces

L10 ANSWER 6 OF 7 CA COPYRIGHT 2003 ACS

TI Sodium formate-fluidized nonionic cellulose ether and polyethylene oxide suspensions

L10 ANSWER 7 OF 7 CA COPYRIGHT 2003 ACS

TI Hydrophobically modified cellulosic thickeners for paper coating

=>

=> d 1-44 l13 ti

L13 ANSWER 1 OF 44 CA COPYRIGHT 2003 ACS

TI Cosmetic composition for treating keratinous materials comprising a cationic poly(alkyl) vinyl lactam polymer and a protecting or conditioning agent

L13 ANSWER 2 OF 44 CA COPYRIGHT 2003 ACS

TI Polymers for fast make-up of **keratin** materials

L13 ANSWER 3 OF 44 CA COPYRIGHT 2003 ACS

TI Cosmetic compositions comprising a wax and a polymer

L13 ANSWER 4 OF 44 CA COPYRIGHT 2003 ACS

TI Cosmetic compositions containing heteropolymers

L13 ANSWER 5 OF 44 CA COPYRIGHT 2003 ACS

TI Cosmetic compositions containing heteropolymers and oil-soluble polymers

L13 ANSWER 6 OF 44 CA COPYRIGHT 2003 ACS

TI Cosmetic composition comprising a polymer and fibers

L13 ANSWER 7 OF 44 CA COPYRIGHT 2003 ACS

TI Washing composition for **keratin** fibers comprising alkylamidoethersulfates, anionic surfactants and cationic polymers

L13 ANSWER 8 OF 44 CA COPYRIGHT 2003 ACS

TI Oxidative **hair dye** compositions comprising a cationic amphiphilic polymer, an oxyalkylated or glycerolated fatty alcohol, and a hydroxyl solvent

L13 ANSWER 9 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair dye** compositions containing esters and ester-hydrolyzing enzymes

L13 ANSWER 10 OF 44 CA COPYRIGHT 2003 ACS

TI Storage-stable semipermanent **hair dyes**

L13 ANSWER 11 OF 44 CA COPYRIGHT 2003 ACS

TI Composition for oxidation **dyeing** of keratinic fibers, containing a thickening polymer comprising at least one fatty chain and a mono- or polyglycerol fatty alcohol

L13 ANSWER 12 OF 44 CA COPYRIGHT 2003 ACS

TI Compositions for oxidative **dyeing** of keratinic fibers comprising a polymer with an alkyl chain and a C20 fatty alcohol

L13 ANSWER 13 OF 44 CA COPYRIGHT 2003 ACS

TI Masking packs containing water-soluble polymers used in **hair** coloring

L13 ANSWER 14 OF 44 CA COPYRIGHT 2003 ACS

TI Conditioning composition for **hair** treatment products containing phospholipid derivatives

L13 ANSWER 15 OF 44 CA COPYRIGHT 2003 ACS

TI Anhydrous composition for bleaching **keratin** fibers containing

anionic and/or non ionic amphiphilic polymers with at least one fatty chain and cationic or amphoteric polymers

L13 ANSWER 16 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair** preparations containing benzyl alcohol or benzyloxyethanol with benzaldehyde remained therein

L13 ANSWER 17 OF 44 CA COPYRIGHT 2003 ACS

TI Oxidation **dyeing** process and oxidation **dye** composition for **keratin** fibers which comprises a cationic amphiphilic polymer

L13 ANSWER 18 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair dye** compositions containing a cationic direct **dye** and a thickening polymer

L13 ANSWER 19 OF 44 CA COPYRIGHT 2003 ACS

TI Oxidative **hair dye** compositions containing oxidoreductase-type enzymes and polymers

L13 ANSWER 20 OF 44 CA COPYRIGHT 2003 ACS

TI Oxidative **hair dye** compositions containing oxidoreductase-type enzymes and non-ionic amphiphilic polymers

L13 ANSWER 21 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair** preparations containing modified polysaccharides

L13 ANSWER 22 OF 44 CA COPYRIGHT 2003 ACS

TI Hydrophobically modified polysaccharide in personal care products

L13 ANSWER 23 OF 44 CA COPYRIGHT 2003 ACS

TI Oxidative **hair dye** compositions containing a non-ionic amphiphilic polymers

L13 ANSWER 24 OF 44 CA COPYRIGHT 2003 ACS

TI Encapsulated **hair-** and skin-conditioning wax combination

L13 ANSWER 25 OF 44 CA COPYRIGHT 2003 ACS

TI Acidic **hair dye** foams

L13 ANSWER 26 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair**-straightening composition containing carboxylic and sulfonic acids

L13 ANSWER 27 OF 44 CA COPYRIGHT 2003 ACS

TI Stable slurry acidic **hair dyes** containing water-soluble polymers and dispersion auxiliaries

L13 ANSWER 28 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair**-cleaning and -defatting composition containing methacrylate copolymer and cellulose derivative

L13 ANSWER 29 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair** conditioner containing cationic cellulose derivative

L13 ANSWER 30 OF 44 CA COPYRIGHT 2003 ACS

TI **Hair dye** compositions containing acid **dyes**, silicone derivatives, and alcohols or pyrrolidone derivatives

L13 ANSWER 31 OF 44 CA COPYRIGHT 2003 ACS  
TI **Hair dye** composition comprising cysteine derivatives

L13 ANSWER 32 OF 44 CA COPYRIGHT 2003 ACS  
TI Anionic surfactant compositions for cosmetic cleansers, containing sulfosuccinic acid hemiesters

L13 ANSWER 33 OF 44 CA COPYRIGHT 2003 ACS  
TI Alkoxyated fatty amine stabilizer for liquid oxidative **hair dyes**

L13 ANSWER 34 OF 44 CA COPYRIGHT 2003 ACS  
TI **Hair dyes** comprising cationic compounds and ethoxylated fatty alcohols

L13 ANSWER 35 OF 44 CA COPYRIGHT 2003 ACS  
TI **Hair** preparation comprising quaternary ammonium compound

L13 ANSWER 36 OF 44 CA COPYRIGHT 2003 ACS  
TI Cellulose-cationic lactam graft polymer for **hair** and skin preparations

L13 ANSWER 37 OF 44 CA COPYRIGHT 2003 ACS  
TI The behavior of cationic cellulose derivatives containing fatty quat groups

L13 ANSWER 38 OF 44 CA COPYRIGHT 2003 ACS  
TI **Hair dye** carrier

L13 ANSWER 39 OF 44 CA COPYRIGHT 2003 ACS  
TI Amine oxide sulfonates

L13 ANSWER 40 OF 44 CA COPYRIGHT 2003 ACS  
TI Composition for simultaneously **dyeing** or tinting, washing and conditioning human **hair**

L13 ANSWER 41 OF 44 CA COPYRIGHT 2003 ACS  
TI **Hair**-coloring agent in cream form

L13 ANSWER 42 OF 44 CA COPYRIGHT 2003 ACS  
TI Conditioning shampoo composition and its ingredients

L13 ANSWER 43 OF 44 CA COPYRIGHT 2003 ACS  
TI Polyamide resin-**dye** compositions

L13 ANSWER 44 OF 44 CA COPYRIGHT 2003 ACS  
TI Wettability of substances and compositions effecting such improvements

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=> d 1-5 l18 ti

L18 ANSWER 1 OF 5 CA COPYRIGHT 2003 ACS

TI Hair **dye** compositions containing esters and ester-hydrolyzing enzymes

L18 ANSWER 2 OF 5 CA COPYRIGHT 2003 ACS

TI Oxidation **dyeing** process and oxidation **dye** composition for keratin fibers which comprises a cationic amphiphilic polymer

L18 ANSWER 3 OF 5 CA COPYRIGHT 2003 ACS

TI Fixing of anionic **dyes** to **cellulosic** fibers with cationic **polymeric fatty** acid polyalkylene polyamines

L18 ANSWER 4 OF 5 CA COPYRIGHT 2003 ACS

TI Paper products obtained by **dyeing cellulosic** fibers with montmorillonite clay and a **polymerized fatty** nitrogen compound

L18 ANSWER 5 OF 5 CA COPYRIGHT 2003 ACS

TI Compound sheet materials

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=> d his

(FILE 'HOME' ENTERED AT 10:44:35 ON 25 FEB 2003)

FILE 'REGISTRY' ENTERED AT 10:44:49 ON 25 FEB 2003

E NATROSOL PLUS GRADE 30 CS/CN  
E NATROSOL PLUS  
E NATROSOL PLUS 330/CN  
L1 1 S E4  
E BERMOCOLL/CN  
E BERMOCOLL EHM 100/CN  
L2 1 S E3  
E ESAFLOR HM 22/CN  
E MIRACARE XC95-3/CN  
E MIRACARE RE 205-1/CN  
E MIRACARE/CN

FILE 'CA' ENTERED AT 10:49:43 ON 25 FEB 2003  
S 162122-10-3/REG#

FILE 'REGISTRY' ENTERED AT 10:49:57 ON 25 FEB 2003  
L3 1 S 162122-10-3/RN

FILE 'CA' ENTERED AT 10:49:57 ON 25 FEB 2003  
L4 7 S L3  
S 136302-85-7/REG#

FILE 'REGISTRY' ENTERED AT 10:52:58 ON 25 FEB 2003  
L5 1 S 136302-85-7/RN

FILE 'CA' ENTERED AT 10:52:59 ON 25 FEB 2003  
L6 6 S L5  
L7 33 S NATROSOL PLUS 330  
L8 1 S NATROSOL PLUS 330 AND DYE?  
L9 0 S BERMOCOL EHM 100  
L10 7 S BERMOCOLL EHM 100  
L11 2433 S CELLULOS?(P) (MODIFIED OR POLYMER?) (P) (FATTY OR ALKYL)  
L12 329 S L11 AND DYE?  
L13 44 S L12 AND (HAIR OR KERATIN)  
L14 1 S HYDROXYPROPYL(2W) GUAR(6A) (MODIFIED) (4W) (FATTY OR ALKYL)  
L15 1 S HYDROXYPROPYL(2W) GUAR(6A) (MODIFIED) (6W) (FATTY OR ALKYL)  
L16 1 S HYDROXYPROPYL(2W) GUAR#(6A) (MODIFIED) (6W) (FATTY OR ALKYL)  
L17 88 S CELLULOS?(6A) (MODIFIED OR POLYMER?) (6W) (FATTY OR ALKYL)  
L18 5 S L17 AND DYE?  
E DE LA METTRIE ROLAND/AU  
L19 42 S E3  
E BOUDY FRANCOISE/AU  
L20 6 S E2-E3

=>

L23 ANSWER 10 OF 24 USPATFULL  
AN 2001:222346 USPATFULL  
TI Oxidation **dye** composition for **keratin** fibers  
comprising nonionic amphiphilic polymer  
IN Mettrie, Roland De La, Le Vesinet, France  
Boudy, Francoise, Paris, France  
PA L'OREAL, S.A. (non-U.S. corporation)  
PI US 2001047554 A1 20011206  
AI US 2001-904831 A1 20010716 (9)  
RLI Continuation of Ser. No. US 1999-362997, filed on 30 Jul 1999, GRANTED,  
Pat. No. US 6277155 Continuation of Ser. No. US 1998-875469, filed on 6  
Mar 1998, GRANTED, Pat. No. US 6010541  
PRAI FR 1996-9253 19960723  
WO 1997-FR1262 19970710  
DT Utility  
FS APPLICATION  
LN.CNT 624  
INCL INCLM: 008/405.000  
INCLS: 008/406.000; 008/408.000; 008/426.000  
NCL NCLM: 008/405.000  
NCLS: 008/406.000; 008/408.000; 008/426.000  
IC [7]  
ICM: A61K007-13  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>

=> d 1-4 124

L24 ANSWER 1 OF 4 USPATFULL  
AN 2002:10593 USPATFULL  
TI Oxidation dye composition for keratin fibers comprising nonionic  
amphiphilic polymer  
IN Mettrie, Roland De La, Le Vesinet, FRANCE  
Boudy, Francoise, Paris, FRANCE  
PA L'OREAL, S.A. (non-U.S. corporation)  
PI US 2002004960 A1 20020117  
US 6344063 B2 20020205  
AI US 2001-904830 A1 20010716 (9)  
RLI Continuation of Ser. No. US 1999-435615, filed on 8 Nov 1999, ABANDONED  
Continuation of Ser. No. US 1999-362996, filed on 30 Jul 1999, PENDING  
Continuation of Ser. No. US 1998-875469, filed on 6 Mar 1998, GRANTED,  
Pat. No. US 6010541  
PRAI FR 1996-9253 19960723  
DT Utility  
FS APPLICATION  
LN.CNT 622  
INCL INCLM: 008/405.000  
INCLS: 008/406.000; 008/408.000; 008/415.000; 008/421.000; 008/423.000  
NCL NCLM: 008/406.000  
NCLS: 008/407.000; 008/408.000; 008/410.000; 008/412.000; 008/421.000;  
008/424.000; 008/429.000; 008/431.000; 008/435.000; 008/552.000;  
424/070.110  
IC [7]  
ICM: A61K007-13  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L24 ANSWER 2 OF 4 USPATFULL  
AN 2001:222346 USPATFULL  
TI Oxidation dye composition for keratin fibers comprising nonionic  
amphiphilic polymer  
IN Mettrie, Roland De La, Le Vesinet, France  
Boudy, Francoise, Paris, France  
PA L'OREAL, S.A. (non-U.S. corporation)  
PI US 2001047554 A1 20011206  
AI US 2001-904831 A1 20010716 (9)  
RLI Continuation of Ser. No. US 1999-362997, filed on 30 Jul 1999, GRANTED,  
Pat. No. US 6277155 Continuation of Ser. No. US 1998-875469, filed on 6  
Mar 1998, GRANTED, Pat. No. US 6010541  
PRAI FR 1996-9253 19960723  
WO 1997-FR1262 19970710  
DT Utility  
FS APPLICATION  
LN.CNT 624  
INCL INCLM: 008/405.000  
INCLS: 008/406.000; 008/408.000; 008/426.000  
NCL NCLM: 008/405.000  
NCLS: 008/406.000; 008/408.000; 008/426.000  
IC [7]  
ICM: A61K007-13  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L24 ANSWER 3 OF 4 USPATFULL  
AN 2001:135969 USPATFULL



TI Oxidation dye composition for keratin fibers comprising a nonionic  
 amphiphilic polymer  
 IN De La Mettrie, Roland, Le Vesinet, France  
 Boudy, Fran.cedilla.oise, Paris, France  
 PA L'Oreal, Paris, France (non-U.S. corporation)  
 PI US 6277155 B1 20010821  
 AI US 1999-362997 19990730 (9)  
 RLI Continuation of Ser. No. US 1998-875469, filed on 6 Mar 1998, now  
 patented, Pat. No. US 6010541, issued on 4 Jan 2000 Continuation of  
 Ser. No. WO 1997-FR1262, filed on 10 Jul 1997  
 PRAI FR 1996-9253 19960723  
 DT Utility  
 FS GRANTED  
 LN.CNT 716  
 INCL INCLM: 008/406.000  
 INCLS: 008/429.000; 008/431.000; 008/435.000; 008/552.000; 424/070.110  
 NCL NCLM: 008/406.000  
 NCLS: 008/429.000; 008/431.000; 008/435.000; 008/552.000; 424/070.110  
 IC [7]  
 ICM: A61K007-13  
 EXF 008/406; 008/407; 008/408; 008/410; 008/421; 008/409; 008/411; 008/412;  
 008/429; 008/431; 008/435; 008/552; 008/553; 008/561; 008/562; 008/424;  
 424/70.11; 424/70.13; 424/70.15; 424/70.16; 424/70.17  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L24 ANSWER 4 OF 4 USPATFULL  
 AN 2000:1385 USPATFULL  
 TI Oxidation dye composition for keratin fibers comprising a nonionic  
 amphiphilic polymer  
 IN de la Mettrie, Roland, Le Vesinet, France  
 Boudy, Fran.cedilla.oise, Paris, France  
 PA L'Oreal, Paris, France (non-U.S. corporation)  
 PI US 6010541 20000104  
 WO 9803150 19980129  
 AI US 1998-875469 19980306 (8)  
 WO 1997-FR1262 19970710  
 19980306 PCT 371 date  
 19980306 PCT 102(e) date  
 PRAI FR 1996-9253 19960723  
 DT Utility  
 FS Granted  
 LN.CNT 771  
 INCL INCLM: 008/412.000  
 INCLS: 008/406.000; 008/407.000; 008/408.000; 008/410.000; 008/421.000;  
 008/424.000; 008/552.000  
 NCL NCLM: 008/412.000  
 NCLS: 008/406.000; 008/407.000; 008/408.000; 008/410.000; 008/421.000;  
 008/424.000; 008/552.000  
 IC [6]  
 ICM: A61K007-13  
 EXF 008/406; 008/407; 008/408; 008/409; 008/410; 008/411; 008/412; 008/429;  
 008/431; 008/435; 008/552; 008/553; 008/561; 008/562; 008/421; 008/424;  
 424/70.11; 424/70.13; 424/70.15; 424/70.16; 424/70.17  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

09/904,831

L Number	Hits	Search Text	DB	Time stamp
1	58	natrosol adj plus and dye\$3 same (hair or keratin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 13:50
2	21	bermocoll and dye\$3 same (hair or keratin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 13:53
3	25	(esaflor or miracare) and dye\$3 same (hair or keratin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 13:53